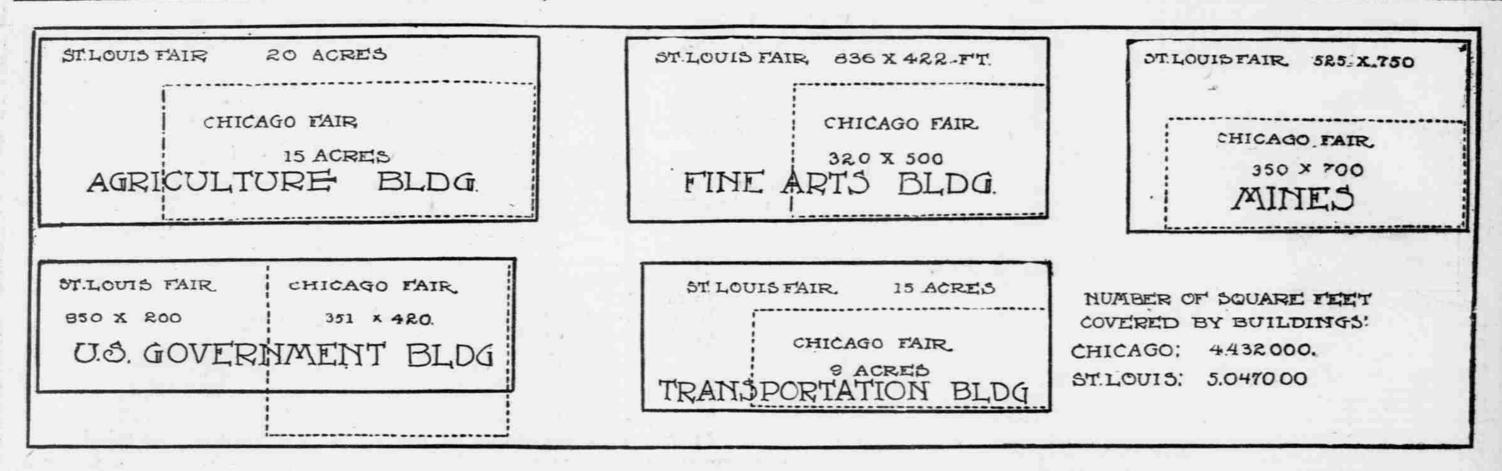
TO-DAY'S REPUBLIC

NINETY-FIFTH YEAR.

ST. LOUIS. MO., SUNDAY, APRIL 26, 1903.

PRICE FIVE CENTS

# Dedication Plans-Chicago and St. Louis Fairs Compared



Striking Instances of the Comparative Greatness of the St. Louis World's Fair, Using Five Buildings and the Grand Total of Building Area as Examples.

## CONTRASTING ST. LOUIS AND CHICAGO FAIR FIGURES.

Comparison With Chicago in 1893 Is the Best Test of the Vastness of the Louisiana Purchase Exposition. Every Square Foot of the Space Is, Already Applied For, Showing Not Only That the Dimensions Will Be the Greatest in History, but That the Exhib-its Will Be Selected From the Best, Most Modern and Unique.

#### The World's Great Fairs in Area.

London, 1851 . . . 21 acres Paris, 1867 . . . . 37 acres

Philadelphia, 1876. 56 acres Paris, 1889 . . . . . 75 acres

Chicago, 1893 . . 658 acres Paris, 1900 . . . 299 acres

### ST. LOUIS, 1904, 1180 ACRES

From every point of view the St. Louis Exposition will be greater than the Columbian Exposition at Chicago. Taking the grand total of ground area, the Chicago Exposition showed for buildings 4,432,304 square feet. The St. Louis Exposition will have a ground area for buildings of 5,047,697

The great Agricultural building at the St. Louis World's Fair will cover 20 acres and cost \$600,000. The Agricultural building at Chicago covered 15 acres and cost \$691,000.

The Fine Arts building at St. Louis will cover ground space 836x422 feet and will cost \$945,000. The Fine Arts building at Chicago covered 320x500 feet and cost \$670,500.

The Mines building at the St. Louis Fair will cover 525x750 feet and will cost \$400,000. The Mines building at Chicago covered 350x700 feet and cost \$266,500.

The United States Government building at the St. Louis Fair will cover 850x200 feet, will cost \$450,000. The United States Government building at the Chicago World's Fair covered 351x421 feet, cost \$400,000.

At the St. Louis World's Fair practically every civilized Government and every State in the Union will be represented at an expenditure of \$10,000,000 or \$12,000,000.

At the Chicago Fair twenty-six States were represented at an estimated expenditure of \$5,000,000.

At the St. Louis World's Fair the Transportation building will cover fifteen acres of ground and will

At the Chicago Columbian Exposition the Transportation building covered nine acres of ground and

cost \$369,000. On individual buildings the St. Louis Fair shows, almost without exception, greater ground area and The St. Louis Exposition has a greater number of subsidiary buildings of a class not shown in any manner at the Chicago Exposition. These include the Washington University and permanent stone buildings, a total of 192,496 square feet.

Summarized in square feet the Chicago and St. Louis buildings may be compared as follows:

	CHICAGO.	ST. LOUIS.		
Building.	Net Area Covered.	* Courts.	Net Area (	Covered
Mines and Metallurgy	245,000	None		395.542
Education	None	None		383,286
Liberal Arts		91,000		246,000
Manufactures		38,000		518,000
Electricity	267.450	40,700		290,700
Varied Industries	· · · · · None	104,600		447,900
Machinery	684,254	None		412,800
Transportation	614,400	None		682,525
Art	219,840	+138,860		198,448
Horticulture	250,000	None		240,000
Agricuture	574,584	None		800,000
Forestry, Fish and Game	204,824	None		840,000
Totals	4,388,352		4.1	855,201
Service Buildings	43,952			192,496
Grand Totals + Sci	4, 432, 304		5,0	047,697

#### CARPENTERS BUSY BUILDING **DEDICATION GRAND STANDS**

greater cost than were shown in Chicago.

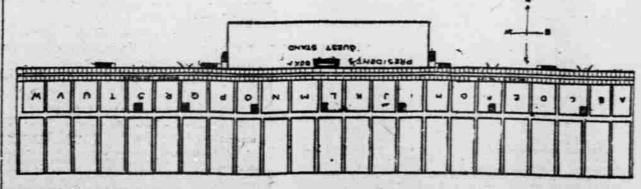
A large percentage of the carpenters in St. Louis are building grand stands. At the World's Fair site two enormous stands are being constructed, the one in the Liberal Arts building, where the Dedication services will be held, the other near the Administration building, where the fire-acrize display will take place.

In addition, speculators are erecting temporary and the services are to be registered and sold in advance.

Probably the largest stand ever erected in St. Louis is that built by the fireworks concessionaire.

The seating capacity is exactly 11,000, a throng which would have been a crowd even in the great Roman forum. Of this number 30,000 will find seats in the unre-

services will be held, the other near the
Administration building, where the fireworks display will take place.
In addition, speculators are erecting temtering Lindell avenue from Grand avenue to
Forest Park. These are to be vantage
points from which to view the parades.
Enterprising men have rented ground
space for the three days. Already the
stands are approaching completion and are
graced by huge signs which announce that



Ground plan of the enormous grand stand, to contain 30,000 seats, from which the fireworks can be seen on the night of Dedication Day.